Capsuleline 20W G4 12V CL 4000h 1CT

Product family description

Single-ended low-voltage halogen capsule giving crisp white halogen light

Product Features

- Sturdy, low-pressure lamps with UV-Block glass (IEC 357)
- Gas-filled (≤2.5 bar) lamps can be used in luminaires without a front glass in accordance with IEC 598
- Axial filament for higher light output in combination with luminaires and a uniform beam
- Excellent colour rendering
- Universal burning position

Product Benefits

- Low-pressure technology allows use in luminaires without front glass

Application

- Task lighting and decorative applications in homes, shops, hotels and restaurants

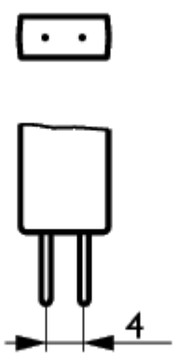
Product data	
Order code	402103 50
Full product code	871150040210350
loccod	
Full product name	Capsuleline 20W G4 12V CL 4000h 1CT
Order product name	Caps 20W G4 12V CL 4000h 1CT/10X10F
Packing type	1 Lamp in a Folding Carton
Pieces per pack	1
Packing configuration	10X10F
Packs per outerbox	100
Bar code on pack - EAN1	8711500402103
Bar code on intermediate packing - EAN2	8711500416711
Bar code on outerbox - EAN3	8711500425652
Logistic code(s) - 12NC	9240 364 17102 | 9240 364 17104 | 9240 364 17124
ILCOS code	HSG/C/UB-20-12-G4
Net weight per piece	1.200 GR
Successor order code	
Philips Code	13078
Cap-Base	G4

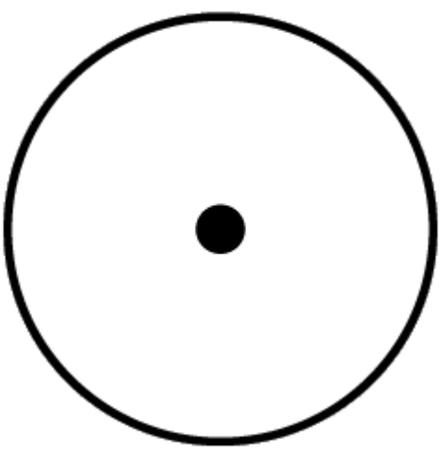
PHILIPS

Product data	
Bulb	T3 [T3: .354 inch / 9 mm]
Bulb Finish	Clear
Burning Position	any [Any/Universal]
Life to 50% failures	4000 hr
Lamp Wattage	20W
Voltage	12V
Lamp Current	1.67 A
Dimmable	yes
Colour Rendering Index	100 Ra8
Colour Temperature	3000 K
Lamp Luminous Flux	310 Lm
Lamp Luminous Efficacy	15.5 Lm/W
Bulb Temperature	900 C

no image available

Caps SU G4/na CL



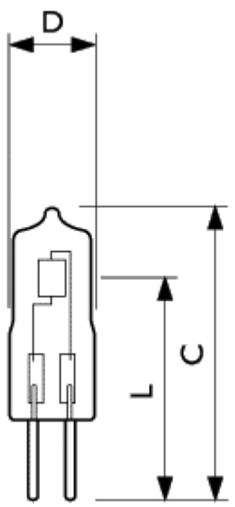


Cap-Base G4

Burning Position any

PHILIPS

UV-BLOCK



Caps LS/SU G4

	C	D	L
Full product name	Max	Max	Nom
Capsuleline 20W G4 12V CL 4000h 1CT	32	8.8	22

©2009 Koninklijke Philips Electronics N.V.
All rights reserved. Reproduction in whole or in part is prohibited without the prior written consent of the copyright owner. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liablity will be accepted by the publisher for any consequence of its use. Publication thereof does not convey nor imply any license under patent- or other industrial or intellectual property rights.
Document order number : 0000 000 00000